

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A filling level sensor for detecting a fuel filling level in a fuel tank of a motor vehicle, where the fuel tank defines an installation opening through which the level sensor is inserted into the fuel tank, the filling level sensor comprising:
 - a float;
 - a lever arm coupled to the float that follows the fuel filling level, the lever arm comprising a plastic clip;
 - a support provided for installation in the fuel tank, the plastic clip being coupled to the support; and
 - wherein the plastic clip comprises a guide part which protrudes laterally over the support and includes a contour that includes a guide curve on a side of the guidepart facing away from the support; and
 - wherein the lever arm is configured to pivot with the plastic clip ~~in response to the fuel filling level~~ when the guide curve contacts a boundary of the installation opening.

2. (Previously Presented) The filling level sensor as claimed in claim 1, wherein the guide curve is defined by a curved edge pointing away from the support.

3. (Previously Presented) The filling level sensor as claimed in claim 1, wherein the support includes an edge with a smooth contour on a side of the support facing away from the guide part of the lever arm.

4. (Previously Presented) The filling level sensor as claimed in claim 1, wherein the guide part includes a latching connection on the lever arm.

5. (Previously Presented) The filling level sensor as claimed in claim 1, wherein the guide part is manufactured integrally with the lever arm.

6. (Previously Presented) The filling level sensor as claimed in claim 1, wherein the lever arm includes a lever wire coupled to the plastic clip and the float.

7. (Previously Presented) The filling level sensor as claimed in claim 1, wherein the support or a component connected fixedly to the support is essentially the width of an installation opening in the fuel tank.

8. (Previously Presented) The filling level sensor as claimed in claim 7, further comprising an installation flange, and wherein the support is dependent from the installation flange which is configured for the closure of the installation opening in the fuel tank.